

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts Pending Active

L1: (54419) magneto-optical or magneto-optical or (magneto adj1 optica  
L2: (1161552) recording  
L3: (12932) thermal adj1 gradient  
L4: (2521) magnetic adj1 gradient  
L5: (0) 2 same 3 same 4  
L6: (16) 2 and 3 and 4

US 20040185306 20040923 25  
US 20020192506 20021219  
US 20020191320 20021219  
US 6881497 B2 20050419  
US 5830588 A 19991103  
US 4914608 A 19990403  
US 3873826 A 19750325  
US 3815987 A 19740611  
US 3795009 A 19740226  
US 3778145 A 19731211  
US 3717460 A 19730220  
US 3717459 A 19730220  
US 3693183 A 19720919  
US 3683405 A 19720808  
US 3611420 A 19711005  
US 3555557 A 19710112

'Thermal spring' magnetic recording media for writing  
Thermal Spring' magnetic recording media for writing  
Thermally assisted magnetic recording system and method  
Thermal spring magnetic recording media for writing  
High density magnetic recording medium  
In-vivo method for determining and imaging  
Photoelectric methods and apparatus with contrast  
MAGNETIC IMAGING  
INFORMATION RECORDING METHODS, APPARATUS AND MEDIA  
MAGNETIC IMAGING  
A METHOD OF IMAGING USING INTERDIGITATED ELECTRODES, A  
METHOD OF IMAGING INVOLVING PRE-HEATING USING  
MAGNETIC PRINTING UTILIZING THERMAL GRADIENTS  
MAGNETIC DEFORMATION RECORDING  
CURIE POINT RECORDING BY UTILIZATION OF SELECTIVE  
REFLEX THERMOMAGNETIC RECORDING PROCESS

428/694TH  
428/694TH  
360/59  
428/611  
428/694B  
702/131  
250/200  
399/130  
346/74.2  
399/130  
430/66  
430/66  
346/74.4  
346/74.3  
346/74.4  
346/74.4

360/131  
360/131  
360/78.04  
360/131  
204/192.2  
324/315  
250/214.1  
346/74.2  
347/224  
346/74.4  
347/113  
346/74.2  
346/74.4  
346/74.4  
346/74.4  
346/778  
346/97  
250/318  
430/198

Coffey, Kevin Robert et al.  
Coffey, Kevin Robert et al.  
Coffey, Kevin Robert et al.  
Coffey, Kevin Robert et al.  
Douglass, David C. et al.  
LeBihan, Denis et al.  
Duck, Sherman W. et al.  
Duck, Sherman W. et al.  
Gaynor, Joseph  
McClure, Richard J.  
Duck, Sherman W. et al.  
McClure, Richard J.  
Lenke, James U.  
Sherman W. Duck  
Benoit, Luc P.  
NACCI GEORGE RAYMOND

S C P

HTML

Ready



446 63 DUBOIS NTM

| EAST: [Untitled1:1]   |                                     |                         |            |       |   |            |                     |             |                                    |                                     |                                     |                                     |                                     |
|---|-------------------------------------|-------------------------|------------|-------|---|------------|---------------------|-------------|------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| File View Edit Tools Window Help  |                                     |                         |            |       |   |            |                     |             |                                    |                                     |                                     |                                     |                                     |
| <input type="checkbox"/> Drafts<br><input type="checkbox"/> Pending<br><input checked="" type="checkbox"/> Active   |                                     |                         |            |       |   |            |                     |             |                                    |                                     |                                     |                                     |                                     |
| L1: (54419) magneto-optical or magneto-optical or (magneto adjl optica<br>L2: (1161552) recording<br>L3: (12932) thermal adjl gradient<br>L4: (2521) magnetic adjl gradient<br>L5: (0) 2 same 3 same 4<br>L6: (16) 2 and 3 and 4<br>L7: (4712) 2 same gradient<br>L8: (28) vsal<br>L9: (8) "very small aperture laser"<br>L10: (31) 0 or 9<br>L11: (131) first adjl curie<br>L12: (90) 11 and "12" and "13"<br>L13: (149) thermal adjl spring<br>L14: (129) second adjl curie<br>Failed |                                     |                         |            |       |   |            |                     |             |                                    |                                     |                                     |                                     |                                     |
| US 20050051327:20050310<br>US 20050006097:20050113<br>US 20040185306:20040923<br>US 20040177966:20040916<br>US 20040146289:20040729<br>US 20040145969:20040729<br>US 20040144541:20040729<br>US 20040144540:20040729<br>US 20040140096:20040722<br>US 20040140095:20040722<br>US 20040040715:20040304<br>US 20040021249:20040205<br>US 20040020642:20040205<br>US 20030205378:20031106<br>US 20030201098:20031030   |                                     |                         |            |       |   |            |                     |             |                                    |                                     |                                     |                                     |                                     |
|   |                                     | Document ID             | Issue Date | Pages | Title   | Current OR | Current Ref         | Retrieval C | Inventor                           | S                                   | C                                   | P                                   | 3                                   |
| 1   | <input checked="" type="checkbox"/> | US 20050051327:20050310 |            |       | Thermal processes for subsurface formations           | 166/256    | 166/57              |             | Vinegar, Harold J. et al.          | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 2   | <input checked="" type="checkbox"/> | US 20050006097:20050113 |            |       | Variable frequency temperature limited heaters        | 166/302    | 166/60              |             | Sandberg, Chester<br>Ledlie et al. | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 3   | <input checked="" type="checkbox"/> | US 20040185306:20040923 | 25         |       | "Thermal spring" magnetic recording media for writing | 428/6947M  | 360/131             |             | Coffey, Kevin Robert et al.        | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 4   | <input checked="" type="checkbox"/> | US 20040177966:20040916 |            |       | Conductor-in-conduit temperature limited heaters      | 166/302    | 166/60              |             | Vinegar, Harold J. et al.          | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 5   | <input checked="" type="checkbox"/> | US 20040146289:20040729 |            |       | Temperature limited heaters for heating subsurface    | 392/301    |                     |             | Vinegar, Harold J. et al.          | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 6   | <input checked="" type="checkbox"/> | US 20040145969:20040729 |            |       | Inhibiting wellbore deformation during in situ        | 367/37     |                     |             | Bai, Taiku et al.                  | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 7   | <input checked="" type="checkbox"/> | US 20040144541:20040729 |            |       | Forming wellbores using acoustic methods              | 166/302    | 175/45;<br>175/61   |             | Picha, Mark Gregory et al.         | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 8   | <input checked="" type="checkbox"/> | US 20040144540:20040729 |            |       | High voltage temperature limited heaters              | 166/302    | 166/60;<br>166/65.1 |             | Sandberg, Chester<br>Ledlie et al. | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 9   | <input checked="" type="checkbox"/> | US 20040140096:20040722 |            |       | Insulated conductor temperature limited heaters       | 166/302    |                     |             | Sandberg, Chester<br>Ledlie et al. | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 10  | <input checked="" type="checkbox"/> | US 20040140095:20040722 |            |       | Staged and/or patterned heating during in situ        | 166/302    |                     |             | Vinegar, Harold J. et al.          | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 11  | <input checked="" type="checkbox"/> | US 20040040715:20040304 |            |       | In situ production of a blending agent from a         | 166/302    |                     |             | Wellington, Scott Lee et al.       | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 12  | <input checked="" type="checkbox"/> | US 20040021249:20040205 |            |       | Polymer welding using ferromagnetic particles         | 264/248    | 264/450             |             | Weber, Jan et al.                  | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 13  | <input checked="" type="checkbox"/> | US 20040020642:20040205 |            |       | In situ recovery from a hydrocarbon containing        | 166/245    |                     |             | Vinegar, Harold J. et al.          | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 14  | <input checked="" type="checkbox"/> | US 20030205378:20031106 |            |       | In situ recovery from lean and rich zones in a        | 166/302    |                     |             | Wellington, Scott Lee et al.       | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 15  | <input checked="" type="checkbox"/> | US 20030201098:20031030 |            |       | In situ recovery from a hydrocarbon containing        | 166/53     | 702/12              |             | Karanikas, John<br>Michael et al.  | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

| EAST: [Untitled1:1]  |   |                   |            |       |   |            |                          |             |                              |  |
|--|---|-------------------|------------|-------|---|------------|--------------------------|-------------|------------------------------|--|
| File View Edit Tools Window Help   |   |                   |            |       |   |            |                          |             |                              |  |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |   |                   |            |       |   |            |                          |             |                              |  |
| Drafts   |   |                   |            |       |   |            |                          |             |                              |  |
|  |   | Document ID       | Issue Date | Pages | Title   | Current US | Current Int'l            | Retrieval C | Inventor                     |  |
| 16   | P | US 20030196810 A1 | 20031023   |       | Treatment of a hydrocarbon-containing formation after   | 166/300    |                          |             | Vinegar, Harold J. et al.    |  |
| 17   | P | US 20030196801 A1 | 20031023   |       | In situ thermal processing of a hydrocarbon containing  | 166/263    |                          |             | Vinegar, Harold J. et al.    |  |
| 18   | P | US 20030196789 A1 | 20031023   |       | In situ thermal processing of a hydrocarbon containing  | 166/64     |                          |             | Wellington, Scott Lee et al. |  |
| 19   | P | US 20030196788 A1 | 20031023   |       | Producing hydrocarbons and non-hydrocarbon containing   | 166/57     |                          |             | Vinegar, Harold J. et al.    |  |
| 20   | P | US 20030192693 A1 | 20031016   |       | In situ thermal processing of a hydrocarbon containing  | 166/267    |                          |             | Wellington, Scott Lee et al. |  |
| 21   | P | US 20030192691 A1 | 20031016   |       | In situ recovery from a hydrocarbon containing          | 166/250.12 |                          |             | Vinegar, Harold J. et al.    |  |
| 22   | P | US 20030183986 A1 | 20031002   |       | Polymer welding using ferromagnetic particles           | 264/402    | 156/272.4;<br>156/379.6; |             | Weber, Jan                   |  |
| 23   | P | US 20030183390 A1 | 20031002   |       | Methods and systems for heating a hydrocarbon           | 166/302    |                          |             | Veenstra, Peter et al.       |  |
| 24   | P | US 20030178191 A1 | 20030925   |       | In situ recovery from a kerogen and liquid              | 166/65.1   |                          |             | Maher, Kevin Albert et al.   |  |
| 25   | P | US 20030173085 A1 | 20030918   |       | Upgrading and mining of coal                            | 166/302    | 299/14                   |             | Vinegar, Harold J. et al.    |  |
| 26   | P | US 20030173082 A1 | 20030918   |       | In situ thermal processing of a heavy oil diatomite     | 166/272.2  |                          |             | Vinegar, Harold J. et al.    |  |
| 27   | P | US 20030173081 A1 | 20030918   |       | In situ thermal processing of an oil reservoir          | 166/272.1  |                          |             | Vinegar, Harold J. et al.    |  |
| 28   | P | US 20030173072 A1 | 20030918   |       | Forming openings in a hydrocarbon containing            | 166/66.5   |                          |             | Vinegar, Harold J. et al.    |  |
| 29   | P | US 20030168785 A1 | 20030911   |       | Ferrite magnet and both rotor and magnet roll           | 264/611    | 252/62.57;<br>252/62.63  |             | Takami, Takashi et al.       |  |
| 30   | P | US 20030163187 A1 | 20030828   |       | Non-invasive heating of implanted vascular treatment    | 623/1.2    | 600/12                   |             | Weber, Jan                   |  |
| 31   | P | US 20030155111 A1 | 20030821   |       | In situ thermal processing of a tar sands formation     | 166/59     |                          |             | Vinegar, Harold J. et al.    |  |
| 32   | P | US 20030128029 A1 | 20030710   |       | Magnetic powder for validity determining ink,           | 324/212    | 194/302                  |             | Sawa, Takao et al.           |  |
| 33   | P | US 20020192506 A1 | 20021219   | 30    | Thermal Spring magnetic recording media for writing     | 428/694TM  |                          |             | Coffey, Kevin Robert et al.  |  |
| 34   | P | US 20020191320 A1 | 20021219   | 26    | Thermally assisted magnetic recording system and method | 360/59     | 360/78.04                |             | Coffey, Kevin Robert et al.  |  |
| 35   | P | US 20010022259 A1 | 20010920   |       | Magnetic powder for validity determining ink,           | 194/302    | 283/82;<br>428/611       |             | Sawa, Takao et al.           |  |
| 36   | P | US 6881497 B2     | 20050419   | 21    | Thermal spring magnetic recording media for writing     | 428/611    | 360/131;<br>428/212;     |             | Coffey, Kevin Robert et al.  |  |
| 37   | P | US 6859156 B2     | 20050222   |       | Ferrite magnet and both rotor and magnet roll           | 252/62.63  |                          |             | Takami, Takashi et al.       |  |
| 38   | P | US 6776949 B2     | 20040817   |       | Polymer welding using ferromagnetic particles           | 264/402    | 156/245;<br>156/272.4;   |             | Weber, Jan                   |  |
| 39   | P | US 6754020 B1     | 20040622   |       | Magnetic recording media and magnetic                   | 360/59     | 360/324;<br>360/97.01    |             | Hikosaka, Takashi et al.     |  |
| 40   | P | US 6717011 B1     | 20040518   |       | Method for producing ferrite                            | 264/611    | 252/62.57;               |             | Takami, Takashi et al.       |  |

File View Edit Tools Window Help

Ready



| EAST: [Untitled1:1]  |                                     |                          |                  |            |       |  |            |                      |             |                                 |                          |                          |                          |                          |
|--|-------------------------------------|--------------------------|------------------|------------|-------|--|------------|----------------------|-------------|---------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| File View Edit Tools Window Help   |                                     |                          |                  |            |       |  |            |                      |             |                                 |                          |                          |                          |                          |
| <input type="checkbox"/> Drafts <span style="float: right;"> <input type="checkbox"/> All Entries <input type="checkbox"/> All Entries <input type="checkbox"/> All Entries <input type="checkbox"/> All Entries         </span> |                                     |                          |                  |            |       |  |            |                      |             |                                 |                          |                          |                          |                          |
| #  | U                                   | I                        | Document ID      | Issue Date | Pages | Title  | Current US | Current Int'l        | Retrieval C | Inventor                        | 9                        | U                        | P                        | ...                      |
| 84   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 4320284 A     | 19820316   |       | Heated fuser roll  | 219/469    | 219/216;<br>219/505; |             | Dannatt, Hugh S.                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 85   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 4266115 A     | 19810505   |       | Hot roll fusing device                                   | 219/216    | 219/469;<br>219/505; |             | Dannatt, Hugh St. L.            | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 86   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 4253008 A     | 19810224   |       | Fusing apparatus   | 219/216    | 399/335;<br>432/60   |             | Dolan, Donald T.                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 87   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 4253007 A     | 19810224   |       | Hot roll fusing device                                   | 219/216    | 219/469;<br>219/505; |             | Dannatt, Hugh St. L.            | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 88   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 3983219 A     | 19760928   |       | High purity polonium recovery                            | 423/249    | 252/644;<br>376/187; |             | Chong, Clyde H. H. et al.       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 89   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 3917970 A     | 19751104   |       | Temperature sensor with hysteresis                       | 307/117    | 361/161;<br>361/170; |             | Sidor, Edward P. et al.         | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 90   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 3761645 A     | 19730925   |       | APPARATUS AND PROCESS FOR THERMOMAGNETICALLY             | 360/16     |                      |             | Stancel, Jr., Albert Lee et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 91   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 3707001 A     | 19721219   |       | MAGNETIC IMAGING METHODS AND APPARATUS                   | 346/74.4   | 430/348              |             | Notley, Norman                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 92   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 2001076331 A  | 20010323   |       | MAGNETIC RECORDING MEDIUM AND MAGNETIC RECORDING AND     |            |                      |             | HIKOSAKA, KAZUYUKI et al.       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 93   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 2000276768 A  | 20001006   |       | MAGNETO-OPTICAL RECORDING MEDIUM                         |            |                      |             | NAKATANI, MORIO et al.          | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 94   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 2000095982 A  | 20000404   |       | MAGNETIC INK FOR JUDGING TRUTH OR FALSEHOOD, ARTICLE     |            |                      |             | KOBAYASHI, TADAHIKO et al.      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 95   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 10300073 A    | 19981113   |       | TEMPERATURE CONTROLLER FOR CATALYST COMBUSTION HEATER    |            |                      |             | IDA, HARUO                      | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 96   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 09091787 A    | 19970404   |       | INFORMATION RECORDING METHOD AND DEVICE THEREFOR         |            |                      |             | ONAKI, NOBUAKI                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 97   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 08235654 A    | 19960913   |       | MAGNETO-OPTICAL RECORDING MEDIUM, SYSTEM, AND READING    |            |                      |             | DUBNER, ANDREW D                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 98   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 07225979 A    | 19950822   |       | EXCHANGE BONDED MAGNETO-OPTICAL RECORDING                |            |                      |             | HINTZ, MICHAEL B                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 99   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 07147027 A    | 19950606   |       | MAGNETO-OPTICAL RECORDING MEDIUM AND RECORDING/          |            |                      |             | IKETANI, TOMONORI               | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 100  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 07110971 A    | 19950425   |       | MAGNETO-OPTICAL RECORDING MEDIUM, RECORDING APPARATUS    |            |                      |             | ONAKI, NOBUAKI                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 101  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 07029229 A    | 19950131   |       | MAGNETO-OPTICAL DISK, MAGNETO-OPTICAL DISK               |            |                      |             | ONAKI, NOBUAKI                  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 102  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | WO 2004032184 A2 | 20040415   |       | LOW TEMPERATURE SALICIDE FORMING MATERIALS AND           |            |                      |             | THOMAS, MICHAEL A et al.        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 103  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | DE 19502474 A1   | 19950810   |       | Laminate magneto-optical recording medium                |            |                      |             | HINTZ, MICHAEL B                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 104  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | US 20040177966 A | 20040916   |       | Heater system, e.g. insulated conductor heater           |            |                      |             | CARL, F G et al.                | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 105  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | WO 2004032184 A  | 20040415   |       | Metal-based salicide precursor material for              |            |                      |             | DANIELS, S et al.               | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 106  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | WO 2003083973 A  | 20031009   |       | Producing reference layer in MRAM memory cells, selects  |            |                      |             | KLOSTERMANN, U et al.           | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 107  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 2001219093 A  | 20010814   |       | Different Curie temperature type rare earth magnetic and |            |                      |             |                                 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 108  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | JP 09091787 A    | 19970404   |       | Information record method                                |            |                      |             | ONAKI, N                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

\_\_\_\_\_





| EAST: [Untitled1:1]              |                          |                   |            |       |  |            |                          |             |                                  |                          |                          |
|----------------------------------|--------------------------|-------------------|------------|-------|--|------------|--------------------------|-------------|----------------------------------|--------------------------|--------------------------|
| File View Edit Tools Window Help |                          |                   |            |       |  |            |                          |             |                                  |                          |                          |
| DRAFTS                           |                          |                   |            |       |  |            |                          |             |                                  |                          |                          |
|                                  |                          | Document ID       | Issue Date | Pages | Title  | Current US | Current Ref              | Retrieval C | Inventor                         |                          |                          |
| 10                               | <input type="checkbox"/> | US 20040039354 A1 | 20040226   |       | Bioproduct production during oxidisation of metal        | 435/168    |                          |             | Dew, David William et al.        | <input type="checkbox"/> | <input type="checkbox"/> |
| 11                               | <input type="checkbox"/> | US 20030170221 A1 | 20030911   |       | STREPTOMYCES MEGASPORUS SD5. PROCESS FOR THE ISOLATION   | 424/94.1   | 435/226;<br>435/253.5;   |             | Chitte, Ratnakar Ravindra et al. | <input type="checkbox"/> | <input type="checkbox"/> |
| 12                               | <input type="checkbox"/> | US 20030036490 A1 | 20030220   |       | Stable composition with high electrolyte content         | 510/130    | 510/475                  |             | Lorant, Raluca et al.            | <input type="checkbox"/> | <input type="checkbox"/> |
| 13                               | <input type="checkbox"/> | US 20030032100 A1 | 20030213   |       | Genes encoding desulfurization enzymes                   | 435/69.1   |                          |             | Ishii, Yoshitaka et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 14                               | <input type="checkbox"/> | US 20030005705 A1 | 20030109   |       | Industrial gas turbine multi-axial thermal isolator      | 60/796     | 60/752                   |             | Chan, Chi-Pai et al.             | <input type="checkbox"/> | <input type="checkbox"/> |
| 15                               | <input type="checkbox"/> | US 20020192506 A1 | 20021219   | 30    | 'Thermal Spring' magnetic recording media for writing    | 428/694TM  |                          |             | Coffey, Kevin Robert et al.      | <input type="checkbox"/> | <input type="checkbox"/> |
| 16                               | <input type="checkbox"/> | US 20020191320 A1 | 20021219   | 26    | Thermally assisted magnetic recording system and method  | 360/59     | 360/78.04                |             | Coffey, Kevin Robert et al.      | <input type="checkbox"/> | <input type="checkbox"/> |
| 17                               | <input type="checkbox"/> | US 20020164361 A9 | 20021107   |       | Cosmetic compositions comprising at least one            | 424/401    | 424/78.17                |             | L'Alloret, Florence              | <input type="checkbox"/> | <input type="checkbox"/> |
| 18                               | <input type="checkbox"/> | US 20020142204 A1 | 20021003   |       | SOFC stack with thermal compression                      | 429/32     | 429/31;<br>429/37        |             | Prediger, Dennis et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 19                               | <input type="checkbox"/> | US 20020083774 A1 | 20020704   |       | Pressure transducer assembly with thermal shield         | 73/708     |                          |             | Poulin, James M. et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 20                               | <input type="checkbox"/> | US 20020035161 A1 | 20020321   |       | O/W emulsions comprising micronized biologically         | 514/772.6  | 424/401                  |             | Segura, Sandrine et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 21                               | <input type="checkbox"/> | US 20010048933 A1 | 20011206   |       | Cosmetic compositions comprising at least one            | 424/401    | 424/78.17                |             | L'Alloret, Florence              | <input type="checkbox"/> | <input type="checkbox"/> |
| 22                               | <input type="checkbox"/> | US 6881497 B2     | 20050419   | 21    | 'Thermal spring' magnetic recording media for writing    | 428/611    | 360/131;<br>428/212;     |             | Coffey, Kevin Robert et al.      | <input type="checkbox"/> | <input type="checkbox"/> |
| 23                               | <input type="checkbox"/> | US 6849092 B2     | 20050201   |       | Implantable prosthetic or tissue expanding device        | 623/17.12  | 623/17.16                |             | Van Dyke, Mark B. et al.         | <input type="checkbox"/> | <input type="checkbox"/> |
| 24                               | <input type="checkbox"/> | US 6835486 B2     | 20041228   |       | SOFC stack with thermal compression                      | 429/34     | 429/37                   |             | Prediger, Dennis et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 25                               | <input type="checkbox"/> | US 6806070 B1     | 20041019   |       | Use of bacterial extracts of the pseudomonadaceae family | 435/170    | 424/93.47;<br>424/94.62; |             | Martin, Richard et al.           | <input type="checkbox"/> | <input type="checkbox"/> |
| 26                               | <input type="checkbox"/> | US 6783546 B2     | 20040831   |       | Implantable prosthetic or tissue expanding device        | 623/17.16  | 623/17.12                |             | Zucherman, James F. et al.       | <input type="checkbox"/> | <input type="checkbox"/> |
| 27                               | <input type="checkbox"/> | US 6649176 B1     | 20031118   |       | Compositions containing mineral water                    | 424/401    | 514/452;<br>514/546;     |             | Shapiro, Stanley S. et al.       | <input type="checkbox"/> | <input type="checkbox"/> |
| 28                               | <input type="checkbox"/> | US 6638503 B2     | 20031028   |       | STREPTOMYCES MEGASPORUS SD5. PROCESS FOR THE ISOLATION   | 424/94.64  | 424/94.63;<br>435/212;   |             | Chitte, Ratnakar Ravindra et al. | <input type="checkbox"/> | <input type="checkbox"/> |
| 29                               | <input type="checkbox"/> | US 6630175 B1     | 20031007   |       | Method of reducing eye irritation                        | 424/582    | 424/709                  |             | Shapiro, Stanley S. et al.       | <input type="checkbox"/> | <input type="checkbox"/> |
| 30                               | <input type="checkbox"/> | US 6612176 B2     | 20030902   |       | Pressure transducer assembly with thermal shield         | 73/708     |                          |             | Poulin, James M. et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 31                               | <input type="checkbox"/> | US 6612041 B1     | 20030902   |       | Diurnal solar event triggering mechanism                 | 33/269     | 33/270;<br>968/414;      |             | Hillis, W. Daniel                | <input type="checkbox"/> | <input type="checkbox"/> |
| 32                               | <input type="checkbox"/> | US 6607903 B2     | 20030819   |       | Genes encoding desulfurization enzymes                   | 435/232    | 435/252.3;<br>435/262;   |             | Ishii, Yoshitaka et al.          | <input type="checkbox"/> | <input type="checkbox"/> |
| 33                               | <input type="checkbox"/> | US 6479558 B1     | 20021112   |       | Microbial processing of used rubber                      | 521/41     | 521/40;<br>521/40.5      |             | Pliermans, Carl B.               | <input type="checkbox"/> | <input type="checkbox"/> |
| 34                               | <input type="checkbox"/> | US 6479271 B1     | 20021112   |       | Genes encoding   | 435/232    | 435/252.3                |             | Tahii, Yoshitaka et al.          | <input type="checkbox"/> | <input type="checkbox"/> |



|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|----------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|--|
| EAST: [Untitled1:1]              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | X |  |
| File View Edit Tools Window Help |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | X |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
| Drafts                           |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |
|                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |   |  |